

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> ( Not for submission under 37 CFR 1.99)	Application Number		10522972	
	Filing Date		2008-03-21	
	First Named Inventor	Ryszard Sprycha et al.		
	Art Unit			
	Examiner Name			
Attorney Docket Number		58653/02166		

U.S.PATENTS						
Examiner Initial*	Cite No	Patent Number	Kind Code <sup>1</sup>	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1	3881349	A	1975-05-06	Stone Joseph J.	
	2	5140902	A	1992-08-25	Schneider	
	3	5503682	A	1996-04-02	Mueller-Kirschbaum et al.	
	4	5572115	A	1996-11-05	Strong et al.	

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Receipt date: 06/17/2010

Application Number	10522972	10522972 - GAU: 2856
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1	0405587	EP	A	1991-01-02	TA Instruments, Inc.	<input type="checkbox"/>
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## NON-PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T5
	1	Carreira Leonard et al., "Correlation between drying time and ink jet print quality parameters," Proceedings of the 1995 IS&T's 11th International Congress on Advances In Non-Impact Printing Technologies; Hilton Head, SC, USA, Oct 29 - Nov 3 1995, 1995 pg 334-337	<input type="checkbox"/>
	2	Sarada T: "Ink Jet Printing on Plain Paper," 1984 International Printing & Graphic Arts/Testing Conference, Proceedings of the Technical Association of the Pulp and Paper Industry, Niagara Falls, NY, USA, 1984, pgs 57-62	<input type="checkbox"/>
	3	ASTM Standard D1640-95, April 1995, paragraphs 6.1. - 7.9.	<input type="checkbox"/>
	4	Durieux Eric et al., "An Analysis of Ink Jet Ink and Untreated Vinyl Interactions," Int. Conf. Digit. Print. Technol.; International Conference on Digital Printing Technologies 2000, pgs 501-506	<input type="checkbox"/>
	5	Fainerman V B et al., "The Measurement of Dynamic Surface Tension by the Maximum Bubble Pressure Method," Colloid & Polymer Science, Darmstadt, DE, Vol. 272, No. 6, 1994, pgs 731-739	<input type="checkbox"/>
	6	Dissado L A et al: "Power-Law Decay of Conductance During the Drying of Latex Paints," Journal of Physics D: Applied Physics, IOP Publishing, Bristol, GB, Vol. 22, No. 5, May 14, 1989, pgs 713 - 716	<input type="checkbox"/>
	7	International Search Report, Application No. PCT/US03/25137, Dated January 27, 2004	<input type="checkbox"/>
	8	European Search Report, Application No. 03785193, Dated August 30, 2005	<input type="checkbox"/>

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**EXAMINER SIGNATURE**

Examiner Signature	/Nathaniel Kolb/	Date Considered	11/17/2010
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